## AIR POLLUTANT EMISSION NOTICE (APEN) & Application for Construction Permit – General Permit Number: [Leave blank unless APCD has already assigned a permit # & AIRS ID] Emission Source AIRS ID:

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Facility Equip	ment ID:		[Provide Facility Equipment ID to id	dentify how th	nis equip	pment is referenced	d within your organizat	ion.]		
Section 01 – A	dministrative Inforn	<u>nation</u>			Section	on 02 – Reque	sted Action (check	k applicable request box	xes)	
Company Name: Source Name: Source Location:			NAICS, or SIC Code:  County:	- -		Request for NEW permit or newly reported emission source Request PORTABLE source permit Request MODIFICATION to existing permit (check each box below that applies)				
Portable Sou Home Ba			Elevation:	Feet _		Change	e fuel or equipment e permit limit nit HAPs with a Fed	Change company Transfer of owne	rship	
Mailing Address:		ZIP Code:	_		Request APEN update only (check the box below that applies)  Revision to actual calendar year emissions for emission inventory			inventory		
Person To Conta	act:		Phone Number:			1 1 -	5-Year APEN term d emissions	without change to permit lin	nits or previously	
E-mail Addre	ess:		Fax Number:		Addit Info.	ional &				
Section 03 – G	Seneral Information				Notes	·				
Normal Hours of General descript	rces, operation began on: f Source Operation: ion of equipment and put ent be operated in any N	rpose:	ours/day days/week	week	s/year	Don't		rojected startup date is:		
(http://www.cdp	he.state.co.us/ap/attainm	aintain.html)	∐ Yes	∐ No		know		partment of Public Health Pollution Control Division		
Section 04 – P  Description of Manufacturer:	equipment <sup>1</sup> :	ring Equipment In  Model No.:	formation & Material Use  Serial N	o.:			expiration of five	d for five (5) years. Submit e-year term, or when a sign on, new equipment, change	nificant change is made	
	Description	Actual Level (For Data Year)	Annual Requested Permitted Leve (Specify Units)	el <sup>2</sup> Des		ocess Rate nits/Hour)		ong with a check for \$152. ment of Public Health & E ek Drive South		
Raw Materials:							Air Pollution Con	ow to complete this APEN f	form: (303) 692-3150 (303) 692-3148 or	
Finished Products:							APEN forms: http	:://www.cdphe.state.co.us/ap : http://www.cdphe.state.co.	(303) 692-3175 /downloadforms.html	
Other Process:										
¹If additional	I space is required, please at	tach a separate list of equ	ipment, materials and throughputs.				Check box to	request copy of draft permit	prior to issuance.	

FORM APCD-200

<sup>2</sup>Requested values will become permit limitations. Requested level should consider process growth over the next five years.

Check box to request copy of draft permit prior to public notice.

## AIR POLLUTANT EMISSION NOTICE (APEN) & Application for Construction Permit – General Emission Source AIRS ID: / / **Permit Number:** Section 05 – Emission Release Information (Attach a separate sheet with relevant information in the event of multiple releases; provide datum & either Lat/Long or UTM) UTM Easting or Operator Base Discharge Height Horizontal Datum UTM UTM Northing or Flow Rate Velocity Moisture Method of Collection for Location Temp. Elevation Above Ground (NAD27, NAD83, Zone Longitude Latitude Stack (°F) (ACFM) (ft/sec) (%) Data (e.g. map, GPS, GoogleEarth) ID No. (feet) Level (Feet) WGS84) (12 or 13) (meters or degrees) (meters or degrees) Direction of outlet (**check one**): Vertical ☐ Vertical with obstructing raincap Horizontal □ Down Other (Describe): Exhaust Opening Shape & Size (check one): Circular: Inner Diameter (inches) = Other: Length (inches) = Width (inches) = Section 06 – Combustion Equipment & Fuel Consumption Information Serial No.: Company equipment Identification No.: Manufacturer: Model: Annual Requested Permitted Level<sup>2</sup> Fuel Heating Value (Indicate: Seasonal Fuel Use (% of Annual Use) Design Input Rate Actual Level Percent by Weight Fuel Type $(10^6 \, \text{Btu/hr})$ Btu/lb, Btu/gal, Btu/SCF) (For Data Year) (Specify Units) Sulfur Dec-Feb Mar-May Ash Jun-Aug Sep-Nov <sup>2</sup>Requested values will become permit limitations. Requested level should consider process growth over the next five years. Section 07 – Emissions Inventory Information & Emission Control Information Attach any emission calculations and emission factor documentation to this APEN form. **Emission Factor Documentation attached** Data year for actual calendar yr. emissions below & throughput above (e.g. 2007): Actual Calendar Year Requested Permitted Estimation Control Device Description Overall Control **Emission Factor** Emissions<sup>3</sup> Emissions<sup>4</sup> Method or Pollutant Collection Efficiency Uncontrolled Controlled Uncontrolled Controlled **Emission Factor** Uncontrolled Efficiency (% Reduction) Primary Secondary Units (Tons/Year) (Tons/Year) (Tons/Year) (Tons/Year) Source Basis **TSP** $PM_{10}$ $PM_{2.5}$ $SO_{X}$ $NO_{x}$ VOC CO Please use the APCD Non-Criteria Reportable Air Pollutant Addendum form to report pollutants not listed above. <sup>3</sup> Annual emission fees will be based on actual emissions reported here. If left blank, annual emission fees will be based on requested emissions. <sup>4</sup> If Requested Permitted Emissions is left blank, the APCD will calculate emissions based on the information supplied in sections 03 - 07.

Signature of Person Legally Authorized to Supply Data	Date	Name of Legally Authorized Person (Please print)	Title	

Section 08 – Applicant Certification - I hereby certify that all information contained herein and information submitted with this application is complete, true and correct.